

<b>Notice of References Cited</b>	Application/Control No. 09/658,912	Applicant(s)/Patent Under Reexamination VACANTI ET AL.	
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#### U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	A	US-6027744	02-2000	Vacanti and Vacanti	424/426
	B	US-5589376	12-1996	Anderson et al.	435/240.2
	C	US-5411883	05-1995	Boss et al.	435/240.2
	D	US-5851832	12-1998	Weiss et al.	435/368
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	K	US-			
	L	US-			
	M	US-			

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#### NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Kandel et al. Principles of Neural Science 4 <sup>th</sup> Ed. McGraw-Hill New York Chapter 49: The Autonomic Nervous System and the Hypothalamus.
	V	Taupin & Gage (2002) Adult Neurogenesis and Neural Stem Cells of the Central Nervous System in Mammals. Journal of Neuroscience Research 69(6):745-749.
	W	Johansson et al. (1999) Identification of a Neural Stem Cell in the Adult Mammalian Central Nervous System. Cell 96: 25-34.
	X	Zulewski et al. (2001) Multipotential Nestin-Positive Stem Cells Isolated from Adult Pancreatic Islets Differentiate Ex Vivo Into Pancreatic Endocrine, Exocrine, and Hepatic Phenotypes. Diabetes 50(3): 521-533.

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)  
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	U	Gritti et al. (1996) Multipotent Stem Cells from the Adult Mouse Brain proliferate and self-renew in response to Basic Fibroblast Growth Factor. The Journal of Neuroscience 16(3): 1091-1100.
	V	Palmer and Gage (1997) The Adult Rat Hippocampus Contains Primordial Neural Stem Cells. Molecular and Cellular Neuroscience 8: 389-404.
	W	Weiss et al. (1996) Multipotent CNS Stem Cells are Present in the Adult Mammalian Spinal Cord and Ventricular Neuroaxis. J Neurosci 16(23): 7599-7609.
	X	Cornelius et al. (June 1997) In Vitro-Generation of Islets in Long-Term Cultures of Pluripotent Stem Cells from Adult Mouse Pancreas. Horm Metab Res 29(6): 271-277.

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	U	Emura (Jan. 1997) Stem Cells of the Respiratory Epithelium and their in vitro Cultivation. In Vitro Cell Dev Biol Anim 33(1): 3-14.
	V	Palmer and Gage (1995) FGF-2-Responsive Neuronal Progenitors Reside in Proliferative and Quiescent Regions of the Adult Rodent Brain. Molecular and Cellular Neuroscience 6:474-486.
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